



Corrigendum

Corrigendum to “Enhanced capacitance and rate capability of graphene/polypyrrole composite as electrode material for supercapacitors” [J. Power Sources 196 (2011) 5990–5996]



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The authors regret that the following points have been corrected from their original manuscript:

1. The caption of Fig. 5 should be corrected as “(a) and (b) Galvanostatic charge–discharge curves of PPy, GNS and PG<sub>9:1</sub> at current densities of 1 and 5 A g<sup>-1</sup>, respectively. (c) The specific capacitances of PPy, GNS and PG ratio electrodes at different current densities”.
2. On Page 5993, the first sentence in second paragraph of electrochemical properties should be corrected as “Fig. 5a and b show the galvanostatic charge–discharge curves of PPy, GNS, and PG<sub>9:1</sub> electrodes at current densities of 1 and 5 A g<sup>-1</sup>, respectively”.

The authors would like to apologise for any inconvenience caused.

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